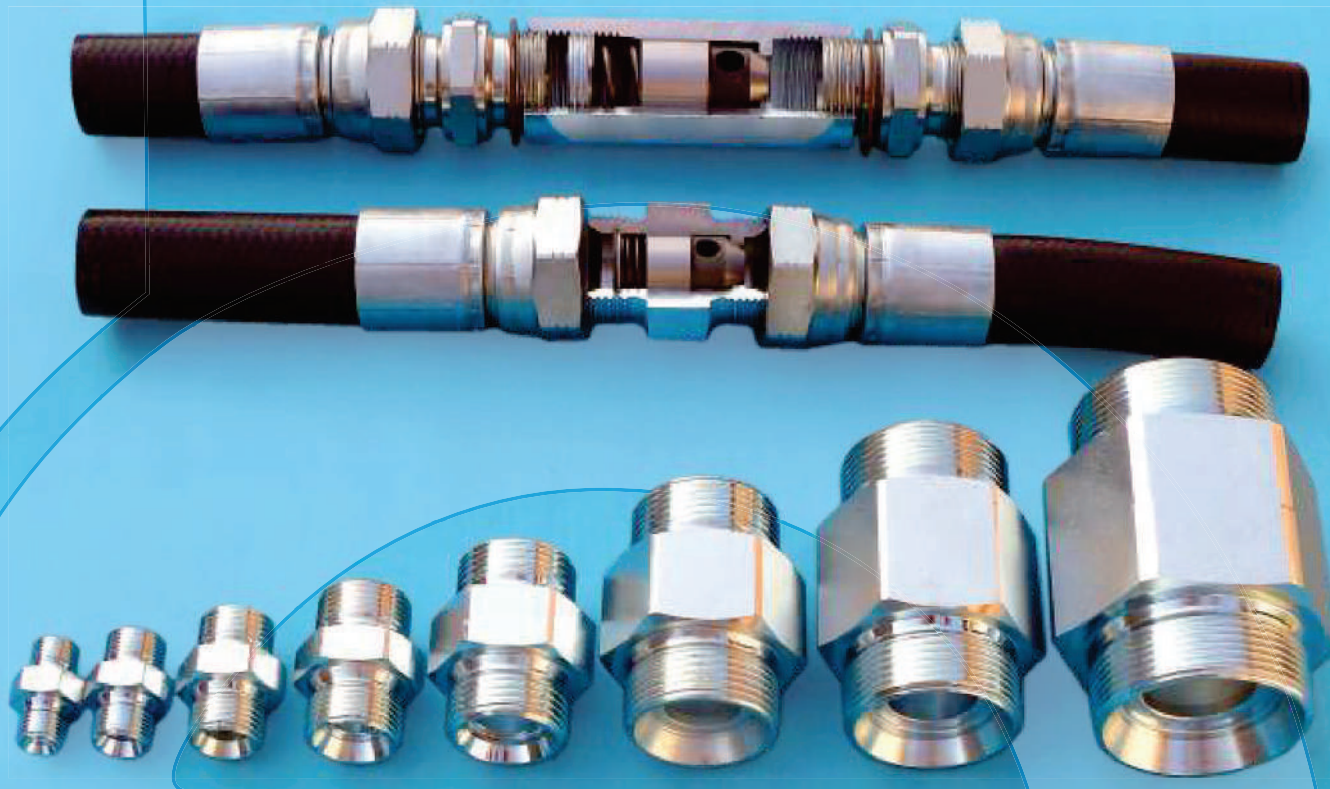




OLEODINAMICA BI.EFFE srl

**COSTRUZIONE
VALVOLE
DEVIATORI
INVERTITORI
POMPE E COMPONENTI OLEODINAMICI**



**VALVOLA UNIDIREZIONALE VUR MASCHIO - MASCHIO
CHECK VALVES VUR MALE - MALE**

**VALVOLE VUR MASCHIO - MASCHIO----DIRETTAMENTE AL TUBO!!!
CHECK VALVES VUR MALE - MALE----DIRECTLY TO THE PIPE!!!**

**MENO COSTI - PIÙ SPAZIO
LESS COST - MORE SPACE**

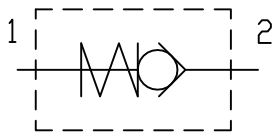
IN ATTESA DI BREVETTO - PATENT PENDING

VALVOLE UNIDIREZIONALI MASCHIO/MASCHIO

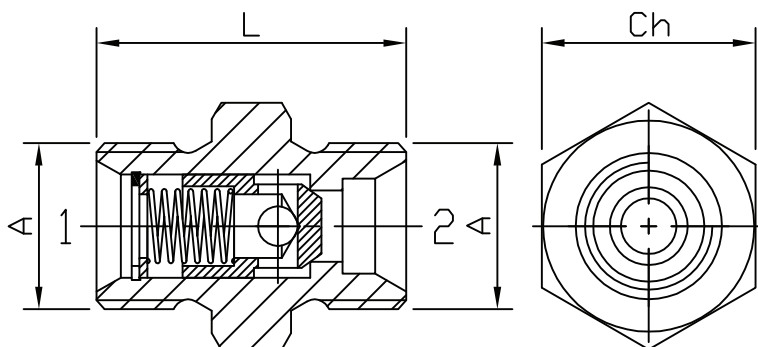
CHECK VALVES MALE/MALE

VUR-MM

Le valvole unidirezionali VUR permettono il passaggio libero dell'olio in un senso e lo bloccano nel senso opposto



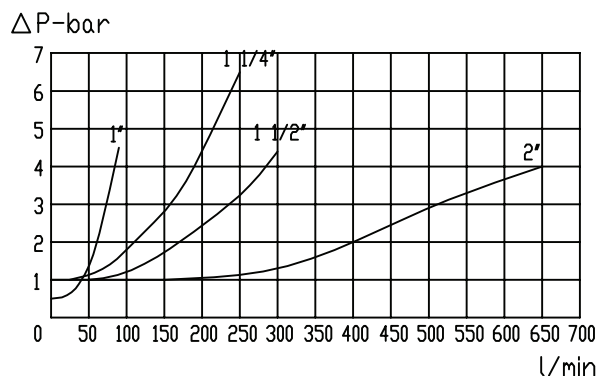
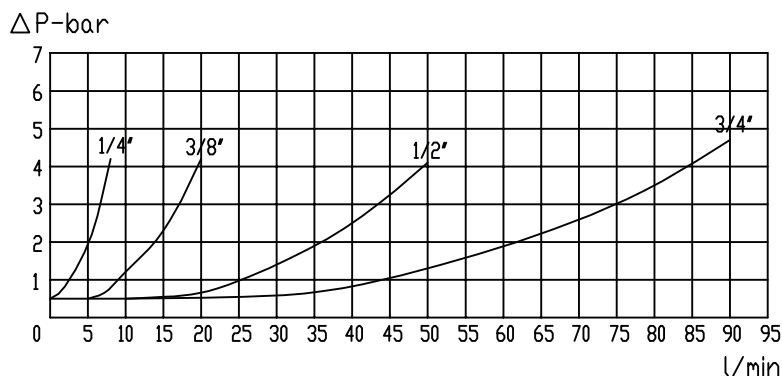
VUR check valves allow oil passing through one way only and stop it on the opposite way



In attesa di brevetto / Patent pending

Codice Code	A	Portata max. Max flow l/min	Pressione max. Max. pressure bar	L	Ch	Peso Weight Kg
VUR 140	BSPP 1/4	8	350	32	19	0,033
VUR 380	BSPP 3/8	20	350	34	22	0,053
VUR 120	BSPP 1/2	50	350	39	27	0,092
VUR 340	BSPP 3/4	90	350	45	32	0,142
VUR 100	BSPP 1	90	320	55	40	0,288
VUR 114	BSPP 1-1/4	250	320	70	50	0,594
VUR 112	BSPP 1-1/2	300	320	86	55	0,910
VUR 200	BSPP 2	650	320	102	70	1,800

PERDITE DI CARICO - PRESSURE DROPS



CODICE DI ORDINAZIONE - ORDERING CODE

VUR-MM *** **

BSPP 1/4 140
BSPP 3/8 380
BSPP 1/2 120
BSPP 3/4 340
BSPP 1 100
BSPP 1-1/4 114
BSPP 1-1/2 112
BSPP 2 200

Dimensione
Size

SP Otturatore
Poppet

*

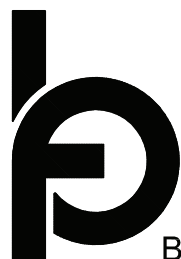
1 Molla nera 1 bar (standard)
Black spring
3 Molla gialla 3 bar
Yellow spring
6 Molla rossa 6 bar
Red spring

Fino 1"
Until 1"

Pressione di apertura
Opening pressure

1 Molla nera 1 bar (standard)
Black spring
6 Molla gialla 6 bar
Yellow spring
9 Molla blu 9 bar
Blue spring

Da 1 1/4"
From 1 1/4"



BI.EFFE OLEODINAMICA